# CITY of VISALIA

# A. GENERAL INFORMATION

### i. Jurisdictional Information:

Population 1998:	94,000
Annual Single-Family Units Permitted (1996-98, Avg.):	437
Annual Multi-Family Units Permitted (1996-98, Avg.):	36
Total Annual Residential Units Permited (1996-98, Avg.):	473

### ii. General Fee Checklist

fee used here	updated in 1998 or 1999?	fee used here		updated in 1998 or 1999?
Y 1. Planning Department Plan Check Fee	es Y	N	14. Watershed / Aquifer Fees	-
Y 2. Environmental Assessment / Review	Fees Y	Y	15. Local Traffic Mitigation Fees	Y
Y 3. Building Department Plan Check Fee	es Y	Y	16. Reg'l Traffic / Highway Mit'n Fees	Y
Y 4. Building Department Permit Fees	Y	N	17. Fire Service Fees	-
Y 5. Engineering / Public Works Dept. Fe	es Y	N	18. Police Service Fees	-
Y 6. Grading Permit Fees	N	N	19. Public Safety Fees	-
Y 7. Electrical Permit Fees	N	Y	20. School District Fees	Y
Y 8. Mechanical Permit Fees	N	N	21. School District Mitigation Fees	-
Y 9. Plumbing Permit Fees	N	N	22. Community / Capital Facility Fees	-
N 10. Electricity / Gas Connection Fees	-	Y	23. Park Land Dedication / In-Lieu Fees	Y
Y 11. Sanitary Sewer Connection Fees	Y	N	24. Open Space Dedication / In-Lieu Fees	-
Y 12. Storm Drainage Connection Fees	Y	N	25. Afford. Hous'g Dedic'n / In-Lieu Fees	-
N 13. Water Connection Fees	-	Y	26. Special Assessment District Fees	Y
iii. Possible Fee Reductions or Waivers?		Housing Fe	ee Reduction se Waiver	N N
		ising Fee Re		N
	Sellioi not	ising Fee W	aiver	N
	Fee Types	Reduced or	Waived:	none
iv. Use of Mello-Roos in this Jurisdiction	C	•		not used
	multi-fami	ly		not used
v. Nexus Reports	-City Cour	icil Resolutio	on 99-65 (1999) - impact fee update report	

## **B. 25 UNIT SINGLE-FAMILY SUBDIVISION MODEL**

i. Project Typical for Jurisdiction?

Yes - but typical tract is larger

ii. Expected Location of New Subdivision in this Jurisdiction:

Southeast Visalia Ben Maddox @ Monte Vista Avenue

iii. Expected Environmental Assessment Determination:

Negative Declaration

### iv. Typical Jurisdictional Requirements for this Model:

-Off-Site Improvements:	-1/2 street or 20' of pavement, curb, gutter, sidewalk, st lights, st trees, perimeter walls, utility undergrounding, landscaping; possible signalization
-Internal Site Improvements:	-dedication of streets and infrastructure, full street, curbs, gutters, sidewalks, st. lights, full infrastructure devt, utility undergrounding, front yard landscaping
-Common Amenities / Open Space:	-fees
-Project Management Requirements:	-Conditions of Approval; Home Owners Association
-Typical Reporting:	-hydrology, biological, wetlands, archaeological, noise, traffic

#### v. Model Valuation Information:

Single-Family Dwelling Unit Valuation Price per Sq. Ft.	61.10
Private Garage Valuation Price per Sq. Ft.	22.10
Total Valuation per Unit	161,590
Total Valuation per 25 Unit Subdivision Model	4,039,750

vi. Planning Fees:	Type / Fee Calculation Per Unit	Fee Amount
General Plan Amendment Fee	flat	5,000
Zone Change Application Fee	flat	2,000
Conditional Use Permit - PUD	flat	1,576
Tentative Subdivision Map Filing Fee	flat	3,984
Final Subdivision Map Filing Fee	717 flat + 34.64/lot	1,583
Development Agreement	flat	526
Environmental Assessment / Neg Dec Fee	flat + recording fee	272

Subtotal Planning Fees 14,941

vii. Plan Check, Permit & Inspection Fees	Type / Fee Calculation	Per Unit	Fee Amount
Building Permit Fee	schedule based on val'n	1197.25	29,931
Plan Check Fee	65% Bldg Permit+SMIP	789	19,718
Strong Motion Instrumentation Fee (SMIP)	0.0001 x val'n	16.16	404
Electrical Permit Fee	22 flat + system fee	147	3,675
Plumbing Permit Fee	22 flat + fixture count	124	3,100
Mechanical Permit Fee	22 flat + fixture count	76.75	1,919
Grading Plan Check Fee	flat per schedule		44
Grading Permit Fee	1994 UBC		290
Subdivision Map Imprvt Plan Check Fee	flat per schedule		4,778
Subdivision Map Imprvt Inspection Fee	3% of 500K val'n		15,000
C-14-4-1 DI Clarala De			70.050

Subtotal Plan Check, Permit & Inspection Fees

78,859

viii. Infrastructure, Impact & District Fees	Type / Fee Calculation	Per Unit	Fee Amount
School District Facility Fee	1.93 / sf	4,825	120,625
Landscape, Lighting & Maintenance Dist. Fee	flat per lot	15	375
City - Transportation Impact Fee	9 trips @ 93.508/trip	841.57	21,039
City - Sewer Trunk Line Capacity Charge	flat per unit	486.80	12,170
City - Sewer Treatment Plant Connection	flat per unit	482.71	12,068
City - Park Acquisition Fee	flat per unit	276	6,900
City - Park Development Impact Fee	flat per unit	534	13,350
City - Storm Drainage Impact Fee	2174.94 per gross acre		10,875
Subtotal Infrastructure, Impact & District Fe	es		197,402
ix. Totals			
Total Fees for 25 Unit Single-Family Subdivisi	ion Model (total of subto	tals above)	291,202
Total Fees per Unit (total from above / 25 units	s)		11,648

# C. SINGLE-FAMILY INFILL UNIT MODEL

i. Project Typical for Jurisdiction?

Yes

61.10

22.10

ii. Expected Location of Model in this Jurisdiction:

Southeast Visalia Ben Maddox @ Tulare -- Hidden Oaks area

iii. Expected Environmental Assessment Determination:

Categorical Exemption

### iv. Typical Jurisdictional Requirements for this Model:

Single-Family Dwelling Unit Valuation Price per Sq. Ft.

-Site Improvements	-upgrade to current citywide infrastructure standards; install missing infrastr.
-Typical Reporting	-none

#### v. Model Valuation Information:

Private Garage Valuation Price per Sq. Ft.

Total Valuation per Model			161,590
vi. Planning Fees:	Type / Fee Calculation	Per Unit	Fee Amount
Environmental Assessment / Neg Dec Fee	flat + recording fee		272
<b>Subtotal Planning Fees</b>			272
vii. Plan Check, Permit & Inspection Fees	Type / Fee Calculation	Per Unit	Fee Amount
D HILL D. L.E.	1 1 1 1 1 1	1107.05	1 107

vn. I ian Check, I ci mit & Inspection I ces	Type / Tee Calculation	1 Ci Cilit	I CC Amount
Building Permit Fee	schedule based on val'n	1197.25	1,197
Plan Check Fee	65% Bldg Permit+SMIP	789	778
Strong Motion Instrumentation Fee (SMIP)	0.0001 x val'n	16.16	16
Electrical Permit Fee	22 flat + system fee	147	147
Plumbing Permit Fee	22 flat + fixture count	124	124
Mechanical Permit Fee	22 flat + fixture count	76.75	77
Grading Plan Check Fee	flat per schedule		44
Grading Permit Fee	1994 UBC		186

Subtotal Plan Check, Permit & Inspection Fees

2,569

viii. Infrastructure, Impact & District Fees	Type / Fee Calculation	Per Unit	Fee Amount
School District Facility Fee	1.93 / sf	4,825	4,825
Landscape, Lighting & Maintenance Dist. Fee	flat per lot	15	15
City - Transportation Impact Fee	9 trips @ 93.508/trip	841.57	842
City - Sewer Trunk Line Capacity Charge	flat per unit	486.80	487
City - Sewer Treatment Plant Connection	flat per unit	482.71	483
City - Park Acquisition Fee	flat per unit	276	276
City - Park Development Impact Fee	flat per unit	534	534
City - Storm Drainage Impact Fee	2174.94 per gross acre		283
Subtotal Infrastructure, Impact & District Fe	es		7,744

Total Fees for Single-Family Infill Unit Model (total of subtotals above)

10,585

## D. 45 UNIT MULTI-FAMILY MODEL

i. Project Typical for Jurisdiction?

Yes

ii. Expected Location of New Subdivision in this Jurisdiction:

Southeast Visalia Santa Fe Street @ Caldwell Avenue

iii. Expected Environmental Assessment Determination:

Mitigated Negative Declaration

### iv. Typical Jurisdictional Requirements for this Model:

-Off-Site Improvements:	-1/2 street or 20' of pavement, curb, gutter, sidewalk, st lights, st trees, perimeter walls, utility undergrounding, landscaping; possible signalization
-Internal Site Improvements:	-no dedication of streets req'd; full infrastructure devt & easement dedication, full street, curbs, gutters, sidewalks, st. lights, utility undergrounding, landscaping
-Common Amenities / Open Space:	-fees + 7% open space requirement; other amenities at Planning Commission discretion, typ req'ts include: tot lot, picnic/BBQ area, common open space
-Project Management Requirements:	-Conditions of Approval; design review
-Typical Reporting:	-hydrology, biological, wetlands, archaeological, noise, traffic

#### v. Model Valuation Information:

Multi-Family Dwelling Unit Valuation Price per Sq. Ft.	57.90
Private Garage Valuation Price per Sq. Ft.	22.10
Total Valuation per Unit Total Valuation per 45 Unit Multi-Family Development Model	62,320 2,804,400

vi. Planning Fees:	Type / Fee Calculation	Per Unit	Fee Amount
General Plan Amendment Fee	flat		5,000
Zone Change Application Fee	flat		2,000
Conditional Use Permit - PUD	flat		1,576
Development Agreement	flat		526
Environmental Assessment / Neg Dec Fee	flat + recording fee		272

9,374 **Subtotal Planning Fees** 

. Plan Check, Permit & Inspection Fees	Type / Fee Calculation	Per Unit	Fee Amoun
Building Permit Fee	schedule based on val'n	per bldg	16,08
Plan Check Fee	65% Bldg Permit+SMIP		10,554
Strong Motion Instrumentation Fee (SMIP)	0.0001 x val'n	6.23	150
Electrical Permit Fee	22 flat + system fee	72	3,240
Plumbing Permit Fee	22 flat + fixture count	115.25	5,186
Mechanical Permit Fee	22 flat + fixture count	76.75	3,454
Grading Plan Check Fee	flat per schedule		44
Grading Permit Fee	1994 UBC		264
Subdivision Map Imprvt Plan Check Fee	flat per schedule		4,773
Subdivision Map Imprvt Inspection Fee	3% of 500K val'n		15,000
Sidewalk Inspection Fee	flat per inspection		5-
Parking Lot Paving Inspection Fee	37  flat 1st  99sf + 02/sf	up to 10K sf (1791sf)	7.
Subtotal Plan Check, Permit & Inspection Fo			58,88
	ees	Per Unit	ŕ
Subtotal Plan Check, Permit & Inspection Fo	ees		<b>58,88</b> 4 Fee Amour
Subtotal Plan Check, Permit & Inspection For it. Infrastructure, Impact & District Fees School District Facility Fee	Type / Fee Calculation 1.93 / sf	Per Unit	ŕ
Subtotal Plan Check, Permit & Inspection For it. Infrastructure, Impact & District Fees School District Facility Fee Landscape, Lighting & Maintenance Dist. Fee	Type / Fee Calculation	Per Unit 1,930	Fee Amour 86,850 673
Subtotal Plan Check, Permit & Inspection For it. Infrastructure, Impact & District Fees School District Facility Fee Landscape, Lighting & Maintenance Dist. Fee City - Transportation Impact Fee	Type / Fee Calculation  1.93 / sf flat per lot 6.118 trips @ 93.508ea	Per Unit 1,930 15	Fee Amoun 86,850
Subtotal Plan Check, Permit & Inspection For it. Infrastructure, Impact & District Fees School District Facility Fee Landscape, Lighting & Maintenance Dist. Fee City - Transportation Impact Fee City - Sewer Trunk Line Capacity Charge	Type / Fee Calculation  1.93 / sf flat per lot 6.118 trips @ 93.508ea flat per unit	Per Unit 1,930 15 572.08	Fee Amour 86,850 67: 25,74
Subtotal Plan Check, Permit & Inspection For it. Infrastructure, Impact & District Fees School District Facility Fee Landscape, Lighting & Maintenance Dist. Fee City - Transportation Impact Fee	Type / Fee Calculation  1.93 / sf flat per lot 6.118 trips @ 93.508ea	Per Unit 1,930 15 572.08 275.32	Fee Amour 86,859 67: 25,744 12,389
Subtotal Plan Check, Permit & Inspection For it. Infrastructure, Impact & District Fees School District Facility Fee Landscape, Lighting & Maintenance Dist. Fee City - Transportation Impact Fee City - Sewer Trunk Line Capacity Charge City - Sewer Treatment Plant Connection City - Park Acquisition Fee	Type / Fee Calculation  1.93 / sf flat per lot 6.118 trips @ 93.508ea flat per unit flat per unit flat per unit	Per Unit 1,930 15 572.08 275.32 482.71	Fee Amour 86,850 67: 25,744 12,389 21,722
Subtotal Plan Check, Permit & Inspection For it. Infrastructure, Impact & District Fees School District Facility Fee Landscape, Lighting & Maintenance Dist. Fee City - Transportation Impact Fee City - Sewer Trunk Line Capacity Charge City - Sewer Treatment Plant Connection	Type / Fee Calculation  1.93 / sf flat per lot 6.118 trips @ 93.508ea flat per unit flat per unit	Per Unit  1,930 15 572.08 275.32 482.71 215	Fee Amour 86,850 67. 25,74 12,38 21,72 9,67.
Subtotal Plan Check, Permit & Inspection For it. Infrastructure, Impact & District Fees School District Facility Fee Landscape, Lighting & Maintenance Dist. Fee City - Transportation Impact Fee City - Sewer Trunk Line Capacity Charge City - Sewer Treatment Plant Connection City - Park Acquisition Fee City - Park Development Impact Fee City - Storm Drainage Impact Fee Subtotal Infrastructure, Impact & District F	Type / Fee Calculation  1.93 / sf flat per lot 6.118 trips @ 93.508ea flat per unit 3540.59 per gross acre	Per Unit  1,930 15 572.08 275.32 482.71 215	Fee Amour 86,850 67. 25,74 12,38 21,72 9,67. 18,40.
Subtotal Plan Check, Permit & Inspection Fe  i. Infrastructure, Impact & District Fees  School District Facility Fee  Landscape, Lighting & Maintenance Dist. Fee  City - Transportation Impact Fee  City - Sewer Trunk Line Capacity Charge  City - Sewer Treatment Plant Connection  City - Park Acquisition Fee  City - Park Development Impact Fee  City - Storm Drainage Impact Fee	Type / Fee Calculation  1.93 / sf flat per lot 6.118 trips @ 93.508ea flat per unit 3540.59 per gross acre	Per Unit  1,930 15 572.08 275.32 482.71 215	Fee Amoun 86,85 67 25,74 12,38 21,72 9,67 18,40 10,62